

The claims defining the invention are as follows:

1. An incendiary comprising:

a plurality of containers, each container containing a volume of a first substance, which, when mixed with a second substance, reacts exothermically; and,

one or more frangible couplings which couple said plurality of containers together.

2. The incendiary according to claim 1 wherein said frangible couplings couple said containers side-by-side.

3. The incendiary according to claim 1 wherein said frangible couplings couple said containers serially in a line.

4. The incendiary according to claim 1 wherein said frangible couplings flexibly couple said containers together to form a flexible belt of containers.

5. The incendiary according to claim 1 wherein said frangible couplings are flexible.

6. The incendiary according to claim 1 wherein each container is provided with a substantially flat surface.

7. The incendiary according to claim 6 wherein each container comprises a receptacle which opens onto said flat surface.

8. The incendiary according to claim 7 wherein each container further comprises a seal which extends across said flat surface to close said container.

9. The incendiary according to claim 8 wherein said seal is in the form of a strip of material which seals adjacent containers and couples said adjacent containers together

to thereby act as said one or more frangible coupling.

10. The incendiary according to claim 1 wherein each frangible coupling is in the form of a tab connected on opposite sides to respective adjacent containers.

11. The incendiary according to claim 1 wherein said frangible couplings are formed integrally with said containers.

12. The incendiary according to claim 6 wherein said frangible couplings are formed integrally with said flat surfaces.